

LISTING OF CLAIMS

1. (Previously presented) A soybean seed comprising transgenes conferring resistance to at least the herbicides glyphosate and glufosinate in a plant grown from the seed and wherein the plant comprises a commercially acceptable grain yield.
2. (Previously presented) A soybean plant produced by growing the seed of claim 1 wherein the plant comprises said commercially acceptable grain yield.
3. (Canceled)
4. (Original) Pollen of the plant of claim 2.
5. (Original) Ovule or ovules of the plant of claim 2.
6. (Original) Tissue culture of the plant of claim 2.
7. (Original) A plant regenerated from the tissue culture of claim 6.
8. (Original) A method to produce a hybrid seed comprising crossing a first parent plant with a second parent plant and harvesting the resultant F1 hybrid seed, wherein said first or second parent plant is the plant of claim 2.
9. (Previously presented) A first generation (F1) hybrid plant produced by growing said hybrid seed of claim 8, wherein the hybrid plant comprises said transgenes.
10. (Previously presented) A progeny plant of the plant of claim 9, wherein the progeny plant comprises said transgenes.
- 11-12. (Canceled)
- 13-24. (Canceled)

25. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises a gene conferring resistance to isoxoflutole.

26-32. (Canceled)

33. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises a gene conferring resistance to atrazine.

34. (Canceled)

35. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises a gene conferring resistance to ALS inhibitor herbicides.

36-38. (Canceled)

39. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises genes conferring resistance to atrazine and ALS inhibitor herbicides.

40-41. (Canceled)

42. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises genes conferring resistance to ALS inhibitor and isoxoflutole herbicides.

43. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises genes conferring resistance to atrazine, ALS inhibitor and isoxoflutole herbicides.

44-49. (Canceled)